Lind Power Supply Identification and Havis Docking Solutions

Part Number	Havis Docking Station	Watts & Voltage	Input Cable Length / Connector	Output Cable Length / Connector
LPS-101	DS-PAN-100 Series* DS-PAN-200/210 Series* DS-PAN-220 Series UT-X Series/UT-100 Series	90 W In: 12-16 V DC Out: 15 V DC	6‘ Cigarette Lighter Adaptor	3’ Threaded Connector
LPS-102	DS-PAN-103 DS-PAN-202 DS-PAN-213 DS-PAN-600 Series DS-PAN-300 Series UT-X Series/UT-100 Series	90 W In: 12-16 V DC Out: 15 V DC	6‘ Cigarette Lighter Adaptor	19.7” 90° Yellow Tip Connector
LPS-103	DS-PAN-401 UT-X Series/UT-100 Series	120 W In: 12-16 V DC Out: 15 V DC	6‘ Cigarette Lighter Adaptor	3’ 90° Yellow Tip Connector
LPS-104	DS-PAN-110 Series UT-X Series/UT-100 Series	120 W In: 12-16 V DC Out: 15 V DC	6‘ Cigarette Lighter Adaptor	3’ Threaded Connector
LPS-105	DS-DELL-100/110 Series DS-DELL-200/210 Series DS-DELL-220 Series DS-DELL-230 Series DS-DELL-300 Series DS-GD-300 Series UT-X Series/UT-100 Series	90 W In: 12-16 V DC Out: 20 V DC	6‘ Cigarette Lighter Adaptor	41” Plug-In Connector
LPS-106	DS-PAN-500 Series	25 W In: 11-16 V DC Out: 12 V DC	6‘ Cigarette Lighter Adaptor	3’ Toughpad A1 Connector
LPS-112	DS-PAN-410 Series	120 W In: 12-16 V DC Out: 15 V DC	6‘ Cigarette Lighter Adaptor	3’ Yellow Tip Connector

* Docking Stations without electronics that require a 90W power supply should use LPS-102. *(DS-PAN-103, DS-PAN-202, & DS-PAN-213)*

Part Number	Compatible Havis Docking Station	Part Description
LPS-201	UT-X Series *(Dell Computers only)*	This bracket attaches the Dell 65 Watt Slim Auto/Air/AC Adaptor Power Supply to the underside of the UT-X Series Cradle.
LPS-202	DS-PAN-401	This bracket attaches the LPS-103 Power Supply to the underside of the DS-PAN-401 Docking Station.

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